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1 [Information sharing and security in dynamic coalitions](#)



Charles E. Phillips, Jr., T.C. Ting, Steven A. Demurjian

June 2002 SACMAT '02: Proceedings of the seventh ACM symposium on Access control models and technologies

Publisher: ACM

Full text available: [pdf\(1.68 MB\)](#)


Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 27, Downloads (12 Months): 229, Citation Count: 7


Today, information sharing is critical to almost every institution. There is no more critical need for information sharing than during an international crisis, when international coalitions dynamically form. In the event of a crisis, whether it is humanitarian ...

Keywords: access control, distributed systems, dynamic coalitions, information security

2 Long-term threats to secure archives

 Mark W. Storer, Kevin Greenan, Ethan L. Miller
October 2006 StorageSS '06: Proceedings of the second ACM workshop on Storage security and survivability

Publisher: ACM

Full text available:  [pdf\(129.17 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

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Archival storage systems are designed for a write-once, read-maybe usage model which places an emphasis on the long-term preservation of their data contents. In contrast to traditional storage systems in which data lifetimes are measured in months or ...

Keyw ords: archival storage, cryptography, encryption, secret splitting, secure storage, survivable storage, threat modeling

3 A database model for object dynamics

M. P. Papazoglou, B. J. Krämer
May 1997 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 6 Issue 2

Publisher: Springer-Verlag New York, Inc.


Full text available:  [pdf\(313.64 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 49, Citation Count: 7


To effectively model complex applications in which constantly changing situations can be represented, a database system must be able to support the runtime specification of structural and behavioral nuances for objects on an individual or group basis. ...

Keyw ords: Dynamic class hierarchy, Dynamic object re-classification, Object migration, Object role model, Object-oriented database systems

4 Toward a Usage-Based Security Framework for Collaborative Computing Systems

 Xinwen Zhang, Masayuki Nakae, Michael J. Covington, Ravi Sandhu
February 2008 ACM Transactions on Information and System Security (TISSEC), Volume 11 Issue 1

Publisher: ACM

Full text available:  [pdf\(2.77 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 111, Downloads (12 Months): 465, Citation Count: 0

Collaborative systems such as Grids provide efficient and scalable access to distributed computing capabilities and enable seamless resource sharing between users and platforms. This heterogeneous distribution of resources and the various modes of collaborations ...

Keywords: Authorization, UCON, access control, collaborative computing, security architecture, usage control

5 [Multicast over wireless networks](#)



Upkar Varshney

December 2002 Communications of the ACM, Volume 45 Issue 12

Publisher: ACM

Full text available: [pdf\(244.94 KB\)](#) [html\(32.06 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 27, Downloads (12 Months): 225, Citation Count: 8

How to ensure the participation of mobile users (no matter how disruptive the circumstances), especially for mobile commerce applications distributed over multiple networks.

6 [A formal semantics for P3P](#)



Ting Yu, Ninghui Li, Annie I. Antón

October 2004 SWS '04: Proceedings of the 2004 workshop on Secure web service

Publisher: ACM

Full text available: [pdf\(268.20 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 75, Citation Count: 1

The Platform for Privacy Preferences (P3P), developed by the W3C, provides an XML-based language for websites to encode their data-collection and data-use practices in a machine-readable form. To fully deploy P3P in enterprise information systems and ...

7 [Ada and the control of intrusion](#)



Gertrude Levine

September 2005 ACM SIGAda Ada Letters, Volume XXV Issue 3

Publisher: ACM

Full text available: [pdf\(115.41 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 21, Citation Count: 0

One of the strengths of the Ada Programming Language is its support of software engineering principles. In particular, many Ada constructs assist in the control of various anomalies of computer systems. This paper discusses two classes of anomalies that ...

8 [E-Prime for security: a new security paradigm](#)



Steven J. Greenwald

September 2006 NSPW '06: Proceedings of the 2006 workshop on New security paradigms

Publisher: ACM

Full text available: [pdf\(126.04 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 24, Downloads (12 Months): 309, Citation Count: 0

This paper details a true and striking paradigm shift: the use of *E-Prime* for (at least) user-centered security, organizational/enterprise security policies and informal security policy modeling. In 1965, D. David Bourland, Jr. proposed E-Prime ...

Keywords: Clark-Wilson, E-Prime, RBAC, Sapir-Whorf hypothesis, disaster planning, enterprise security policy, formal methods, general semantics, incident handling, informal security policy modeling, information assurance, life cycle, modeling, organizational security policy, planning, principle of linguistic relativity, program management, risk management, role-based access control, security engineering, security life cycle, security policy modeling, software life cycle SP800-12, spam detection, user awareness, user centered security, user support and operations, user training

9 [An architecture for easy Web page updating](#)



John Aycock, Michael Levy

November 1999 Crossroads, Volume 6 Issue 2

Publisher: ACM

Full text available: [pdf\(74.90 KB\)](#) [html](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 3, Citation Count: 0

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